

To: EOC Public Information[EOC_Public_Information@epa.gov]
From: Davis, Tim
Sent: Mon 8/17/2015 11:26:20 PM
Subject: RE: Data to post

Too funny—I did the same thing, INCLUDING adding the comma that I see that you just added, as well! Great minds. ☺

All done! Here's the new page (refresh, and you'll see the change hopefully within a few seconds):

<http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-17-2015>

And here's the main data page:

<http://www2.epa.gov/goldkingmine/data-gold-king-mine-response>

You'll see that I added **Data for this date**. (water)

I assume "(water)" is the correct thing to add. Let me know if you'd like me to say anything else.

ALSO: the MAP got republished when I republished the main data page (<http://www2.epa.gov/goldkingmine/data-gold-king-mine-response>). I just want to make triply sure that this is OK to do.

Thanks!

--Tim

From: Senn, John **On Behalf Of** EOC Public Information
Sent: Monday, August 17, 2015 5:23 PM
To: Davis, Tim
Subject: Re: Data to post

Yes--like this:

Today, EPA has released additional water quality data from Aug. 6 and 12, 2015, on the Animas and San Juan rivers in New Mexico, including locations in Aztec and Farmington. Based upon the surface water sample results in New Mexico, surface water concentrations are trending toward pre-event conditions.

From: Davis, Tim
Sent: Monday, August 17, 2015 7:20 PM
To: EOC Public Information
Subject: RE: Data to post

Add the sentence: to the END of the first paragraph? Just checking.

From: Senn, John **On Behalf Of** EOC Public Information
Sent: Monday, August 17, 2015 5:19 PM
To: Davis, Tim
Subject: Re: Data to post

Can we add this sentence to the first paragraph on the date-specific page?

Based upon the surface water sample results in New Mexico surface water concentrations are trending toward pre-event conditions.

We can now make it live!

From: Davis, Tim
Sent: Monday, August 17, 2015 7:07 PM
To: EOC Public Information
Subject: RE: Data to post

Perfect—I'll keep standing by. ☺

From: Senn, John **On Behalf Of** EOC Public Information
Sent: Monday, August 17, 2015 5:04 PM
To: Davis, Tim
Subject: Re: Data to post

thank you, Tim...we may actually need to make some adjustment to the data file--please hold for now posting the link to the main page. Will let you know ASAP.

From: Davis, Tim
Sent: Monday, August 17, 2015 6:48 PM
To: EOC Public Information
Subject: RE: Data to post

Hi everyone!

Here is the new page:

<http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-17-2015>

It is not YET linked from the main data page, so it is an orphan for the moment. I just wanted you to look at it and make sure that ***everything*** the page was perfect before I linked to it from the main data page. Let me know if there is anything at all you'd like changed, and I'll make the changes immediately.

Thanks,

Tim

From: Senn, John **On Behalf Of** EOC Public Information
Sent: Monday, August 17, 2015 4:28 PM
To: Davis, Tim
Cc: Hart, Daniel; Morin, Jeff
Subject: Data to post

hi Tim--we have two data sets to post today (attached).

here is the language/narrative.

Main data page:

EPA water quality data collected in the Animas and San Juan rivers in New Mexico on Aug. 6 and 12, 2015, including locations in Aztec and Farmington.

Page for data for specific date:

Today, EPA has released additional water quality data from Aug. 6 and 12, 2015, on the Animas and San Juan rivers in New Mexico, including locations in Aztec and Farmington.

To assess the impacts of the release at the Gold King Mine, water quality samples were collected at two locations for 24 metals. Each surface water sample was analyzed for metals including arsenic, cadmium, lead and mercury.

Due to the highly variable conditions typical of this segment of the river, additional testing will be conducted, and we continue to work closely with the State of New Mexico on assessing drinking water, agriculture, livestock, and other critical water needs.

Water quality data from Aug. 6 and 12, 2015, on the Animas and San Juan rivers in New Mexico: